

SUPPLEMENT E: GREENHOUSE GAS AND AIR POLLUTANT REDUCTION / SOLID WASTE RECYCLING OR DISPOSAL

What is the anticipated environmental benefit related to the construction or installation of the property/equipment? Please describe in your own words the impact to site location, company, community, etc.

Have permits been issued by the Ohio EPA? _____

If yes, is the permit in process or received and date: _____

Approximate air quality benefits (Please complete as applicable)

Type(s) of pollutant emissions that will be reduced:

Pounds of NO_x (nitrogen oxide) avoided: _____

Pounds of SO₂ (sulfur dioxide) avoided: _____

Pounds of CO₂ (carbon dioxide) avoided: _____

Other pollutants avoided: _____

Does the project result in a reduction of energy usage from existing conditions? Yes ☐ No ☐

If yes, please identify the estimated energy savings: _____

Electricity savings (kilowatt-hour (kWh) or applicable): _____

Natural gas savings (MMBtu or applicable): _____

Other fuel source (name and estimated savings): _____

Other emission/reduction as it pertains to your specific project:

- Include full set of drawings and specifications for project.

- Include Construction plan, timeline and process.

Measurement and Verification (M&V)

(Reference Guidelines, Section IV, D, and Appendices D, E, F, G, H)

The ongoing performance of projects approved for and issued OAQDA bond financing is an important part of the agency's efforts to ensure continual conservation of air as a natural resource. As a result, the program guidelines identify parameters of M&V plans to measure and verify the project's performance.

Provide preliminary project M&V plan in alignment with Guidelines for consideration by OAQDA. A final determination on the M&V plan to be approved as part of the project application is made by OAQDA, in consultation with its technical, financial and legal professionals.